Map symbol and				Ну	dric soils	criteria		
map unit name	Component	Hydric	Local landform	Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	Acres
7B: WIOTA SILTY CLAY LOAM, 1 TO 5 PERCENT SLOPES	WIOTA	No						1,083
	NEVIN	No						57
11B: COLO - ELY SILTY CLAY LOAMS, 2 TO 5 PERCENT SLOPES	COLO	Yes	flood plain	2B3	YES	NO	NO	654
	ELY	No						327
	OTHER	No						109
24D2: SHELBY LOAM, 9 TO 14 PERCENT SLOPES, MODERATELY ERODED	SHELBY	No						508
	ADAIR	No						27
41C: SPARTA LOAMY FINE SAND, 2 TO 9 PERCENT SLOPES	SPARTA	No						375
	WIOTA	No						20
43: BREMER SILTY CLAY LOAM, 0 TO 2 PERCENT SLOPES	BREMER	Yes	terrace	2B3	YES	NO	NO	3,320
	TUSKEEGO	Yes	terrace	2B3,3	YES	NO	YES	175
54: ZOOK SILTY CLAY LOAM, 0 TO 2 PERCENT SLOPES	ZOOK	Yes	flood plain	2B3	YES	NO	NO	2,410
58D2: DOUDS LOAM, 9 TO 14 PERCENT SLOPES, MODERATELY ERODED	DOUDS	No						195
	NORDNESS	No						10
58E2: DOUDS LOAM, 14 TO 18 PERCENT SLOPES, MODERATELY ERODED	DOUDS	No						200
	NORDNESS	No						10
65D: LINDLEY LOAM, 9 TO 14 PERCENT SLOPES	LINDLEY	No						698
	KESWICK	No						37
65D2: LINDLEY LOAM, 9 TO 14 PERCENT SLOPES, MODERATELY ERODED	LINDLEY	No						2,014

Map symbol and				Ну	dric soils	criteria		
map unit name	Component	Hydric	Local landform	Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	Acres
	KESWICK	No						106
65E: LINDLEY LOAM, 14 TO 18 PERCENT SLOPES	LINDLEY	No						2,323
	KESWICK	No						122
65E2: LINDLEY LOAM, 14 TO 18 PERCENT SLOPES, MODERATELY ERODED	LINDLEY	No						3,620
	KESWICK	No						190
65F: LINDLEY LOAM, 18 TO 25 PERCENT SLOPES	LINDLEY	No						2,367
	KESWICK	No						132
	NORDNESS	No						132
65F2: LINDLEY LOAM, 18 TO 25 PERCENT SLOPES, MODERATELY ERODED	LINDLEY	No						495
	KESWICK	No						28
	NORDNESS	No						28
65G: LINDLEY LOAM, 25 TO 40 PERCENT SLOPES	LINDLEY	No						3,501
	NORDNESS	No						184
74: RUBIO SILT LOAM, 0 TO 2 PERCENT SLOPES	RUBIO	Yes	ridge	2B3	YES	NO	NO	432
	GIVIN	No						23
75: GIVIN SILT LOAM, 0 TO 2 PERCENT SLOPES	GIVIN	No						5,068
	OTHER	Yes	depression	2B3	YES	NO	NO	267
76B: LADOGA SILT LOAM, 2 TO 5 PERCENT SLOPES	LADOGA	No						9,429
	GIVIN	No						496
76B2: LADOGA SILT LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	LADOGA	No						1,591
	GIVIN	No						84

Man munhal and				Ну	dric soils	criteria		
Map symbol and map unit name	Component	Hydric		Hydric criteria code	Meets saturation criteria		Meets ponding criteria	Acres
76C: LADOGA SILT LOAM, 5 TO 9 PERCENT SLOPES	LADOGA	No						655
76C2: LADOGA SILT LOAM, 5 TO 9 PERCENT SLOPES, MODERATELY ERODED	LADOGA	No						9,580
76C3: LADOGA SILTY CLAY LOAM, 5 TO 9 PERCENT SLOPES, SEVERELY ERODED	LADOGA	No						2,910
76D2: LADOGA SILT LOAM, 9 TO 14 PERCENT SLOPES, MODERATELY ERODED	LADOGA	No						2,128
	ARMSTRONG	No						112
76D3: LADOGA SILTY CLAY LOAM, 9 TO 14 PERCENT SLOPES, SEVERELY ERODED	LADOGA	No						1,297
	ARMSTRONG	No						68
80B: CLINTON SILT LOAM, 2 TO 5 PERCENT SLOPES	CLINTON	No						8,958
	KEOMAH	No						472
80C: CLINTON SILT LOAM, 5 TO 9 PERCENT SLOPES	CLINTON	No						2,385
80C2: CLINTON SILT LOAM, 5 TO 9 PERCENT SLOPES, MODERATELY ERODED	CLINTON	No						15,300
80C3: CLINTON SILTY CLAY LOAM, 5 TO 9 PERCENT SLOPES, SEVERELY ERODED	CLINTON	No						3,635
80D: CLINTON SILT LOAM, 9 TO 14 PERCENT SLOPES	CLINTON	No						2,456
	ASHGROVE	Yes	hill	2B3	YES	NO	NO	129
80D2: CLINTON SILT LOAM, 9 TO 14 PERCENT SLOPES, MODERATELY ERODED	CLINTON	No						9,092
	ASHGROVE	Yes	hill	2B3	YES	NO	NO	478

Man gymbol and				Нус	dric soils	criteria		
Map symbol and map unit name	Component	Hydric	Local landform	Hydric criteria code	Meets saturation criteria		Meets ponding criteria	Acres
80D3: CLINTON SILTY CLAY LOAM, 9 TO 14 PERCENT SLOPES, SEVERELY ERODED	CLINTON	No						5,814
	ASHGROVE	Yes	hill	2B3	YES	NO	NO	306
87B: COLO-ZOOK SILTY CLAY LOAMS, 0 TO 3 PERCENT SLOPES	COLO	Yes	flood plain	2B3	YES	NO	NO	4,722
	ZOOK	Yes	flood plain	2B3	YES	NO	NO	1,968
	OTHER	No						1,180
88: NEVIN SILTY CLAY LOAM, 0 TO 2 PERCENT SLOPES	NEVIN	No						1,834
	OTHER	Yes	depression	2B3	YES	NO	NO	96
93D2: SHELBY-ADAIR COMPLEX, 9 TO 14 PERCENT SLOPES, MODERATELY ERODED	SHELBY	No						968
	ADAIR	No						616
	OTHER	No						176
93D3: SHELBY-ADAIR CLAY LOAMS, 9 TO 14 PERCENT SLOPES, SEVERELY ERODED	SHELBY	No						544
	ADAIR	No						346
	OTHER	No						99
122: SPERRY SILT LOAM, 0 TO 2 PERCENT SLOPES	SPERRY	Yes	depression	2B3,3	YES	NO	YES	570
	TAINTOR	Yes	ridge	2B3	YES	NO	NO	30
133: COLO SILTY CLAY LOAM, 0 TO 2 PERCENT SLOPES	COLO	Yes	flood plain	2B3	YES	NO	NO	4,490
133+: COLO SILT LOAM, OVERWASH, 0 TO 2 PERCENT SLOPES	COTO	Yes	flood plain	2B3	YES	NO	NO	2,335
163E: FAYETTE SILT LOAM, 14 TO 18 PERCENT SLOPES	FAYETTE	No						788
	KESWICK	No						44
	LINDLEY	No						44

Map symbol and				Ну	dric soils	criteria		
map unit name	Component	Hydric	Local landform	Hydric criteria code	Meets saturation criteria		Meets ponding criteria	Acres
163E2: FAYETTE SILT LOAM, 14 TO 18 PERCENT SLOPES, MODERATELY ERODED	FAYETTE	No						1,282
	KESWICK	No						71
	LINDLEY	No						71
163E3: FAYETTE SILTY CLAY LOAM, 14 TO 18 PERCENT SLOPES, SEVERELY ERODED	FAYETTE	No						616
	KESWICK	No						34
	LINDLEY	No						34
163F: FAYETTE SILT LOAM, 18 TO 25 PERCENT SLOPES	FAYETTE	No						958
	LINDLEY	No						53
	NORDNESS	No						53
163G: FAYETTE SILT LOAM, 25 TO 40 PERCENT SLOPES	FAYETTE	No						292
	LINDLEY	No						16
	NORDNESS	No						16
175: DICKINSON SANDY LOAM, 0 TO 2 PERCENT SLOPES	DICKINSON	No						266
	OTHER	No						14
179D2: GARA LOAM, 9 TO 14 PERCENT SLOPES, MODERATELY ERODED	GARA	No						1,662
	ARMSTRONG	No						88
179E2: GARA LOAM, 14 TO 18 PERCENT SLOPES, MODERATELY ERODED	GARA	No						1,145
	ARMSTRONG	No						60
180: KEOMAH SILT LOAM, 0 TO 2 PERCENT SLOPES	KEOMAH	No						993
	OTHER	Yes	depression	2B3	YES	NO	NO	52

Map symbol and				Нус	dric soils	criteria		
map unit name	Component	Hydric	Local landform	Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	Acres
192C2: ADAIR SILTY CLAY LOAM, 5 TO 9 PERCENT SLOPES, MODERATELY ERODED	ADAIR	No						352
	CLARINDA	Yes	hill	2B3	YES	NO	NO	18
192D2: ADAIR SILTY CLAY LOAM, 9 TO 14 PERCENT SLOPES, MODERATELY ERODED	ADAIR	No						320
	CLARINDA	Yes	hill	2B3	YES	NO	NO	18
	SHELBY	No						18
219: JACKSON SILT LOAM, 0 TO 2 PERCENT SLOPES	JACKSON	No						271
	OTHER	Yes	flood plain	2B3	YES	NO	NO	14
220: NODAWAY SILT LOAM, 0 TO 2 PERCENT SLOPES	NODAWAY	No						6,498
	OTHER	Yes	flood plain	4,2B3	YES	YES	NO	361
	OTHER	Yes	oxbow	3,2B3	YES	NO	YES	361
222C2: CLARINDA SILTY CLAY LOAM, 5 TO 9 PERCENT SLOPES, MODERATELY ERODED	CLARINDA	Yes	hill	2B3	YES	NO	NO	1,539
	NIRA	No						81
222C3: CLARINDA SILTY CLAY LOAM, 5 TO 9 PERCENT SLOPES, SEVERELY ERODED	CLARINDA	Yes	hill	2B3	YES	NO	NO	1,112
	NIRA	No						58
222D2: CLARINDA SILTY CLAY LOAM, 9 TO 14 PERCENT SLOPES, MODERATELY ERODED	CLARINDA	Yes	hill	2B3	YES	NO	NO	912
	NIRA	No						48
222D3: CLARINDA SILTY CLAY LOAM, 9 TO 14 PERCENT SLOPES, SEVERELY ERODED	CLARINDA	Yes	hill	2B3	YES	NO	NO	366
	NIRA	No						19

Map symbol and				Ну	dric soils	criteria		
map unit name	Component	Hydric	Local landform	Hydric criteria code	Meets saturation criteria		Meets ponding criteria	Acres
223C2: RINDA SILTY CLAY LOAM, 5 TO 9 PERCENT SLOPES, MODERATELY ERODED	RINDA	Yes	hill	2B3	YES	NO	NO	1,805
	HEDRICK	No						95
223D2: RINDA SILTY CLAY LOAM, 9 TO 14 PERCENT SLOPES, MODERATELY ERODED	RINDA	Yes	hill	2B3	YES	NO	NO	2,176
	HEDRICK	No						114
263: OKAW SILT LOAM, 0 TO 2 PERCENT SLOPES	OKAW	Yes	flood plain	2B3	YES	NO	NO	276
	OTHER	No						14
264B: AINSWORTH SILT LOAM, 1 TO 5 PERCENT SLOPES	AINSWORTH	No						613
	OKAW	Yes	terrace	2B3	YES	NO	NO	32
269: HUMESTON SILTY CLAY LOAM, 0 TO 2 PERCENT SLOPES	HUMESTON	Yes	terrace	2B3	YES	NO	NO	350
279: TAINTOR SILTY CLAY LOAM, 0 TO 2 PERCENT SLOPES	TAINTOR	Yes	ridge	2B3	YES	NO	NO	23,622
	MAHASKA	No						1,243
280: MAHASKA SILTY CLAY LOAM, 0 TO 2 PERCENT SLOPES	MAHASKA	No						28,381
	OTHER	Yes	depression	2B3	YES	NO	NO	1,494
281B: OTLEY SILTY CLAY LOAM, 2 TO 5 PERCENT SLOPES	OTLEY	No						17,604
	MAHASKA	No						926
281B2: OTLEY SILTY CLAY LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	OTLEY	No						1,396
	MAHASKA	No						74
281C: OTLEY SILTY CLAY LOAM, 5 TO 9 PERCENT SLOPES	OTLEY	No						689

Map symbol and				Н	ydric soils	criteria		
map unit name	Component	Hydric	Local landfo	Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	Acres
	CLARINDA	Yes	hill	2B3	YES	NO	NO	36
281C2: OTLEY SILTY CLAY LOAM, 5 TO 9 PERCENT SLOPES, MODERATELY ERODED	OTLEY	No						10,536
	CLARINDA	Yes	hill	2B3	YES	NO	NO	554
281C3: OTLEY SILTY CLAY LOAM, 5 TO 9 PERCENT SLOPES, SEVERELY ERODED	OTLEY	No						2,228
	CLARINDA	Yes	hill	2B3	YES	NO	NO	117
281D2: OTLEY SILTY CLAY LOAM, 9 TO 14 PERCENT SLOPES, MODERATELY ERODED	OTLEY	No						480
	ADAIR	No						25
281D3: OTLEY SILTY CLAY LOAM, 9 TO 14 PERCENT SLOPES, SEVERELY ERODED	OTLEY	No						247
	ADAIR	No						13
293E2: FAYETTE-LAMONT-CHELSEA COMPLEX, 14 TO 25 PERCENT SLOPES, MODERATELY ERODED	FAYETTE	No						272
	LAMONT	No						204
	CHELSEA	No						136
	OTHER	No						68
294C2: LADOGA-BILLETT COMPLEX, 5 TO 9 PERCENT SLOPES, MODERATELY ERODED	LADOGA	No						246
	BILLETT	No						123
	OTHER	No						41
294D2: LADOGA-BILLETT COMPLEX, 9 TO 14 PERCENT SLOPES, MODERATELY ERODED	LADOGA	No						147
	BILLETT	No						74
	OTHER	No						24

Map symbol and				Ну	dric soils	criteria		
map unit name	Component	Hydric	Local landform	Hydric criteria code	Meets saturation criteria		Meets ponding criteria	Acres
295C2: CLINTON-LAMONT-CHELSEA COMPLEX, 5 TO 9 PERCENT SLOPES, MODERATELY ERODED	CLINTON	No						194
	LAMONT	No						146
	CHELSEA	No						97
	OTHER	No						48
295D2: CLINTON-LAMONT-CHELSEA COMPLEX, 9 TO 14 PERCENT SLOPES, MODERATELY ERODED	CLINTON	No						314
	LAMONT	No						236
	CHELSEA	No						157
	OTHER	No						78
295D3: CLINTON-LAMONT-CHELSEA COMPLEX, 9 TO 14 PERCENT SLOPES, SEVEREL ERODED	CLINTON	No						142
	LAMONT	No						106
	CHELSEA	No						71
	OTHER	No						36
422: AMANA SILT LOAM, 0 TO 2 PERCENT SLOPES	AMANA	No						717
	OTHER	Yes	flood plain	2B3,4	YES	YES	NO	38
424D: LINDLEY-KESWICK COMPLEX, 9 TO 14 PERCENT SLOPES	LINDLEY	No						192
	KESWICK	No						122
	OTHER	No						35
424D2: LINDLEY-KESWICK COMPLEX, 9 TO 14 PERCENT SLOPES, MODERATELY ERODED	LINDLEY	No						1,576
	KESWICK	No						1,003
	OTHER	No						286

Map symbol and				Ну	dric soils	criteria		
map unit name	Component	Hydric	Local landform	Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	Acres
424D3: LINDLEY-KESWICK CLAY LOAMS, 9 TO 14 PERCENT SLOPES, SEVERELY ERODED	LINDLEY	No						635
	KESWICK	No						404
	OTHER	No						116
424E2: LINDLEY-KESWICK COMPLEX, 14 TO 18 PERCENT SLOPES, MODERATELY ERODED	LINDLEY	No						869
	KESWICK	No						553
	OTHER	No						158
425D2: KESWICK SILT LOAM, 9 TO 14 PERCENT SLOPES, MODERATELY ERODED	KESWICK	No						860
	LINDLEY	No						45
428B: ELY SILTY CLAY LOAM, 2 TO 5 PERCENT SLOPES	ELY	No						1,164
	OTHER	Yes	flood plain	2B3	YES	NO	NO	61
430: ACKMORE SILT LOAM, 0 TO 2 PERCENT SLOPES	ACKMORE	No						1,183
	OTHER	Yes	flood plain	2B3,4	YES	YES	NO	62
453: TUSKEEGO SILT LOAM, 0 TO 2 PERCENT SLOPES	TUSKEEGO	Yes	terrace	2B3	YES	NO	NO	4,130
484: LAWSON SILT LOAM, 0 TO 2 PERCENT SLOPES	LAWSON	No						4,251
	OTHER	Yes	flood plain	2B3,4	YES	YES	NO	224
499F: NORDNESS SILT LOAM, 14 TO 25 PERCENT SLOPES	NORDNESS	No						608
	FAYETTE	No						36
	LINDLEY	No						36
	limestone and sandstone	No						36
520: COPPOCK SILT LOAM, 0 TO 2 PERCENT SLOPES	СОРРОСК	Yes	flood plain	2B3	YES	NO	NO	2,160

Map symbol and				Ну	dric soils	criteria		
map unit name	Component	Hydric	Local landform	Hydric criteria code	Meets saturation criteria		Meets ponding criteria	Acres
520B: COPPOCK SILT LOAM, 2 TO 5 PERCENT SLOPES	СОРРОСК	Yes	flood plain	2B3	YES	NO	NO	1,740
539: PERKS SANDY LOAM, 0 TO 3 PERCENT SLOPES	PERKS	No						108
	OTHER	Yes	flood plain	2B3,4	YES	YES	NO	6
	OTHER	Yes	oxbow	2B3,3	YES	NO	YES	6
570B: NIRA SILTY CLAY LOAM, 2 TO 5 PERCENT SLOPES	NIRA	No						12,398
	MAHASKA	No						652
570B2: NIRA SILTY CLAY LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	NIRA	No						3,287
	MAHASKA	No						173
570C2: NIRA SILTY CLAY LOAM, 5 TO 9 PERCENT SLOPES, MODERATELY ERODED	NIRA	No						4,204
	CLARINDA	Yes	hill	2B3	YES	NO	NO	221
570C3: NIRA SILTY CLAY LOAM, 5 TO 9 PERCENT SLOPES, SEVERELY ERODED	NIRA	No						2,123
	CLARINDA	Yes	hill	2B3	YES	NO	NO	112
571B: HEDRICK SILT LOAM, 2 TO 5 PERCENT SLOPES	HEDRICK	No						3,410
	GIVIN	No						180
571B2: HEDRICK SILT LOAM, 2 TO 5 PERCENT SLOPES, MODERATELY ERODED	HEDRICK	No						1,691
	GIVIN	No						89
571C2: HEDRICK SILT LOAM, 5 TO 9 PERCENT SLOPES, MODERATELY ERODED	HEDRICK	No						4,750
	RINDA	Yes	hill	2B3	YES	NO	NO	250

Map symbol and				Нус	dric soils o	criteria		
map unit name	Component	Hydric	Local landform	Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	Acres
571C3: HEDRICK SILTY CLAY LOAM, 5 TO 9 PERCENT SLOPES, SEVERELY ERODED	HEDRICK	No						2,931
	RINDA	Yes	hill	2B3	YES	NO	NO	154
572B: INTON SILT LOAM, 2 TO 5 PERCENT SLOPES	INTON	No						470
	KEOMAH	No						25
572C2: INTON SILT LOAM, 5 TO 9 PERCENT SLOPES, MODERATELY ERODED	INTON	No						2,536
	ASHGROVE	Yes	hill	2B3	YES	NO	NO	134
592D2: MYSTIC LOAM, 9 TO 14 PERCENT SLOPES, MODERATELY ERODED	MYSTIC	No						190
	NORDNESS	No						10
687B: WATKINS SILT LOAM, 1 TO 5 PERCENT SLOPES	WATKINS	No						1,781
	KOSZTA	No						94
688: KOSZTA SILT LOAM, 0 TO 2 PERCENT SLOPES	KOSZTA	No						1,525
	OTHER	Yes	terrace	2B3	YES	NO	NO	80
715: NODAWAY-PERKS COMPLEX, 0 TO 3 PERCENT SLOPES	NODAWAY	No						2,788
	PERKS	No						858
	OTHER	Yes	flood plain	4	NO	YES	NO	429
	OTHER	Yes	oxbow	3,2B3	YES	NO	YES	214
729B: ACKMORE-NODAWAY SILT LOAMS, 2 TO 5 PERCENT SLOPES	ACKMORE	No						2,375
	NODAWAY	No						1,900
	OTHER	Yes	flood plain	2B3	YES	NO	NO	475
779: KALONA SILTY CLAY LOAM, 0 TO 2 PERCENT SLOPES	KALONA	Yes	ridge	2B3	YES	NO	NO	10,905

Map symbol and	Component	Hydric	Local landform	Hydric soils criteria				
map unit name				Hydric criteria code	Meets saturation criteria		Meets ponding criteria	Acres
792C2: ARMSTRONG SILT LOAM, 5 TO 9 PERCENT SLOPES, MODERATELY ERODED	ARMSTRONG	No						451
	RINDA	Yes	hill	2B3	YES	NO	NO	24
792D2: ARMSTRONG SILT LOAM, 9 TO 14 PERCENT SLOPES, MODERATELY ERODED	ARMSTRONG	No						2,052
	RINDA	Yes	hill	2B3	YES	NO	NO	108
793B: BERTRAND SILT LOAM, 1 TO 5 PERCENT SLOPES	BERTRAND	No						261
	OTHER	No						14
795D2: ASHGROVE SILT LOAM, 9 TO 14 PERCENT SLOPES, MODERATELY ERODED	ASHGROVE	Yes	hill	2B3	YES	NO	NO	1,110
876B: LADOGA SILT LOAM, BENCHES, 2 TO 5 PERCENT SLOPES	LADOGA	No						960
	GIVIN	No						50
876C2: LADOGA SILT LOAM, BENCHES, 5 TO 9 PERCENT SLOPES, MODERATELY ERODED	LADOGA	No						1,310
880B: CLINTON SILT LOAM, BENCHES, 2 TO 5 PERCENT SLOPES	CLINTON	No						1,340
	KEOMAH	No						70
880C2: CLINTON SILT LOAM, BENCHES, 5 TO 9 PERCENT SLOPES, MODERATELY ERODED	CLINTON	No						1,705
880D2: CLINTON SILT LOAM, BENCHES, 9 TO 14 PERCENT SLOPES, MODERATELY ERODED	CLINTON	No						279
	DOUDS	No						16
	GALLAND	No						16
881B: OTLEY SILTY CLAY LOAM, BENCHES, 2 TO 5 PERCENT SLOPES	OTLEY	No						931

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				
				Hydric criteria code	Meets saturation criteria		Meets ponding criteria	Acres
	MAHASKA	No						49
993D2: GARA-ARMSTRONG COMPLEX, 9 TO 14 PERCENT SLOPES, MODERATELY ERODED	GARA	No						2,505
	ARMSTRONG	No						1,594
	OTHER	No						456
993D3: GARA-ARMSTRONG CLAY LOAMS, 9 TO 14 PERCENT SLOPES, SEVERELY ERODED	GARA	No						1,034
	ARMSTRONG	No						658
	OTHER	No						188
993E2: GARA-ARMSTRONG COMPLEX, 14 TO 18 PERCENT SLOPES, MODERATELY ERODED	GARA	No						270
	ARMSTRONG	No						172
	OTHER	No						49
994D3: GALLAND-DOUDS CLAY LOAMS, 9 TO 14 PERCENT SLOPES, SEVERELY ERODED	GALLAND	No						230
	DOUDS	No						184
	OTHER	No						46
1075: GIVIN SILT LOAM, BENCHES, 1 TO 3 PERCENT SLOPES	GIVIN	No						314
	OTHER	Yes	depression	2B3	YES	NO	NO	16
1180: KEOMAH SILT LOAM, BENCHES, 1 TO 3 PERCENT SLOPES	KEOMAH	No						390
	OTHER	Yes	depression	2B3	YES	NO	NO	20
1280: MAHASKA SILTY CLAY LOAM, BENCHES, 1 TO 3 PERCENT SLOPES	MAHASKA	No						841
	OTHER	Yes	depression	2B3	YES	NO	NO	44

Map symbol and			Local landform	Hydric soils criteria				
map symbol and map unit name	Component	Hydric		Hydric criteria code	Meets saturation criteria		Meets ponding criteria	Acres
1354: AQUENTS, PONDED	AQUENTS	Yes	flood plain	2B3,3	YES	NO	YES	703
	OTHER	Yes	depression	2B3,3	YES	NO	YES	37
1484: LAWSON SILT LOAM, CHANNELED, 0 TO 2 PERCENT SLOPES	LAWSON	No						454
	OTHER	Yes	flood plain	4	NO	YES	NO	25
	OTHER	Yes	oxbow	3,2B3	YES	NO	YES	25
2226: ELRIN LOAM, 0 TO 2 PERCENT SLOPES	ELRIN	No						247
	OTHER	Yes	flood plain	2B3	YES	NO	NO	13
2242: NODAWAY-AMANA SILT LOAMS, 0 TO 2 PERCENT SLOPES	NODAWAY	No						2,385
	AMANA	No						1,908
	OTHER	Yes	flood plain	4	NO	YES	NO	238
	OTHER	Yes	oxbow	3,2B3	YES	NO	YES	238
5030: PITS, QUARRIES	PITS, QUARRIES	Unranked						345
5040: ORTHENTS, LOAMY	ORTHENTS	Unranked						240
W: WATER	WATER	Unranked						2,355
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